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	Filing Date		2003-06-24	
	First Named Inventor	Alfred Tom		
	Art Unit	2618		
	Examiner Name	Zhiyu Lu		
	Attorney Docket Number	060593-14		

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/ZL/	1	5610941		1997-03-11	Tanaka et al.	
/ZL/	2	5889816		1999-03-30	Agrawal et al.	
/ZL/	3	6026119		2000-02-15	Funk et al.	
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/ZL/	1	20030125082	A1	2003-07-03	Vanderhelm	

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/ZL/	1	0789468	EP	A1	1997-08-13	Agrawal et al.	<input type="checkbox"/>
/ZL/	2	2285558	GB	A	1995-07-12	NEC Corporation	<input type="checkbox"/>
/ZL/	3	2292291	GB	A	1996-02-14	NEC Corporation	<input type="checkbox"/>
/ZL/	4	95/12251	WO	A1	1995-05-04	Motorola Inc.	<input type="checkbox"/>

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/ZL/	1	4972455		1990-11-20	Phillips et al.	
↓	2	5008925		1991-04-16	Pireh	
	3	5020092		1991-05-28	Phillips et al.	
	4	5020093		1991-05-28	Pireh	
	5	5249302		1993-09-28	Metroka et al.	
	6	5260988		1993-11-09	Schellinger et al.	
↓	7	5307401		1994-04-26	Matsuda	
/ZL/	8	5333176		1994-07-26	Burke et al.	

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/ZL/	9	5388148		1995-02-07	Seiderman	
↓	10	5388149		1995-02-07	Lynn et al.	
	11	5406615		1995-04-11	Miller II, et al.	
	12	5418358		1995-05-23	Bruhnke et al.	
	13	5418837		1995-05-23	Johansson et al.	
	14	5442680		1995-08-15	Schellinger et al.	
	15	5446783		1995-08-29	May	
	16	5448620		1995-09-05	Gershkovich et al.	
	17	5457734		1995-10-10	Eryaman et al.	
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/ZL/	20	5510778		1996-04-23	Krieter et al.	
	21	5528666		1996-06-18	Weigand et al.	
	22	5541985		1996-07-30	Ishii et al.	
	23	5548631		1996-08-20	Krebs et al.	
	24	5550897		1996-08-27	Seiderman	
	25	5566088		1996-10-15	Herscher et al.	
	26	5572573		1996-11-05	Sylvan et al.	
	27	5594782		1997-01-14	Zicker et al.	
	28	5594952		1997-01-14	Virtuoso et al.	
↓	29	5615250		1997-03-25	Kobayashi	
/ZL/	30	5617474		1997-04-01	Ditzig et al.	

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/ZL/	31	5627830		1997-05-06	Kotzin	
	32	5736782		1998-04-07	Schairer	
	33	5748720		1998-05-05	Loder	
	34	5898758		1999-04-27	Rosenberg	
	35	5946634		1999-08-31	Korpela	
	36	6173352	B1	2001-01-09	Moon	
	37	6223053	B1	2001-04-24	Friedmann et al.	
	38	6240302	B1	2001-05-29	Harrison	
	39	6324380	B1	2001-11-27	Kiuchi et al.	
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/ZL/	1	20020054212	A1	2002-05-09	Fukuoka	

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/ZL/	1	19526730	DE	A1	1996-02-29	Motorola, Inc.		<input type="checkbox"/>
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/ZL/	1	International Search Report for International Application No. PCT/US00/07389; July 5, 2000; 4 pages.	<input type="checkbox"/>
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↓	3	International Search Report for International Application No. PCT/US2006/001325; May 12, 2006; 4 pages.	<input type="checkbox"/>
↓	4	International Preliminary Report on Patentability for International Application No. PCT/US2006/001325; August 21, 2007; 6 pages.	<input type="checkbox"/>
/ZL/	5	"SyncML Representation Protocol, Version 1.0"; December 7, 2000; Ericsson, IBM, Lotus, Matsushita Communications Industrial Co., Ltd.; pages 1-104.	<input type="checkbox"/>

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/ZL/	6	GUMPS - Project Home Page, "Global Mobile Universal Modular Packaging System (GUMPS); October 3, 1995, Pages 1-2.	<input type="checkbox"/>
	7	GloMo Universal Modular Packing System, "GloMo Universal Modular Packaging System (GUMPS); February 1, 1999, Pages 1-2.	<input type="checkbox"/>
	8	Michael L. McMahan et al., "Wireless Systems and Technology Overview," Texas Instruments, pages 1-37.	<input type="checkbox"/>
	9	Web pages: http://www.ti.com/sc/docs/...htm , "The TI TMS320 Third Party Program Is the Most Extensive Collection of DSP Development Support in the Industry," DSPS Fest '98, August 6-8, 1998, Houston, TX, Copyright 1998 Texas Instruments Inc., 8 pages.	<input type="checkbox"/>
	10	Web pages: http://www.ti.com/sc/docs/wireless ... , Texas Instruments, "Introduction to Wireless," DSP Solutions for Wireless Communications, Topics Include: Types of Wireless Systems, 1 page; Wireless Telephone Requirements, 3 pages; System Issues, 3 pages; System Integration, 2 pages; TI Digital Signal Processing Solutions for Wireless Technology, 1 page.	<input type="checkbox"/>
	11	Web pages: http://www.ti.com/sc/docs/wireless/cellterm.htm , Wireless Cellular Terms, DSP Solutions for Wireless Communications, Texas Instruments, 10 pages.	<input type="checkbox"/>
	12	Web page: http://www.ti.com/sc/docs/wireless/whatsnew/shatsnew.htm , Wireless in the News, DPS Solutions for Wireless Communications, Texas Instruments, 1 page.	<input type="checkbox"/>
	13	Web pages: http://kbs.cs.tu-berlin.de/~jutta/gsm/js-intro.html , John Scourias, A Brief Overview of GSM, by John Scourias, U of Waterloo, Texas Instruments, 9 pages.	<input type="checkbox"/>
	14	Web pages: Cellular/PCS System Solutions, http://www.mot.com/SPS/WIRELESS/cellular/index.html , Topics Include: GSM900/1800/1900 & Dual Band System Solution, 3 pages; IS-95 CDMA Cellular System Solution, 3 pages; IS-136 TDMA Cellular System Solution, 3 pages; AMPS Cellular System Solution, 3 pages.	<input type="checkbox"/>
	15	Web pages: Wireless Semiconductor FAQs, http://www.mot.com/SPS/WIRELESS/information/wirelessfaqs.html , 3 pages.	<input type="checkbox"/>
/ZL/	16	Web pages: http://www.mot.com/SPS/WIRELESS/products/functionblk.html , Wireless Subscriber Functional Block Product Selector Guide, Topics Include: Digital Signal Processors Selector Guide, 2 pages; FLEX (TM) Product Selector Guide, 1 page; RF Product Selector Guide, 2 pages; IF/Demodulator Product Selector Guide, 2 pages; Frequency Synthesis Product Selector Guide, 1 page; Microcontroller Product Selector Guide, 1 page; Microprocessor Product Selector Guide, 1 page.	<input type="checkbox"/>

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/ZL/	17	Web pages: http://www.mot.com/SPS/WIRELESS/products/functionalblk.html , Motorola Wireless Functional Block Selector Guide, Topics Include: Antenna Switches/Local Oscillator Switches, 1 page; Receiver Selector Guide, 1 page; Frequency Synthesis Product Selector Guide, 1 page; Transmitter Selector Guide, 1 page; Baseband Processing Selector Guide, 1 page; Power Management, 1 page.	<input type="checkbox"/>
	18	Web page: http://www.mot.com/SPS/WIRELESS/information/tutorials.html , Tutorials, 1 page.	<input type="checkbox"/>
	19	Web pages: http://www.mot.com/SPS/WIRELESS/information/gsmoverview.html , Overview of the Global System for Mobile Communications, 19 pages.	<input type="checkbox"/>
	20	Web pages: http://www.pcwebopedia.com/Communications_cat.html , Communications Category Page, 2 pages, Topics Include: Telecommunications, 1 page; Wireless Computing, 1 page; Mobile Computing, 1 page.	<input type="checkbox"/>
	21	Web page: http://mobile.ericsson.se/mobile.asp?topic=aa.ab&1=u&country= , Ericsson Mobile Phones & Terminals: Products: Mobile Phones, 1 page.	<input type="checkbox"/>
	22	"AMPS/(E)TACS/CDPD Analog Cellular," Philips Semiconductors, System Solutions, January 1997, 4 pages.	<input type="checkbox"/>
	23	"Connecting a PC Keyboard to the I2C-bus AN434," Philips Semiconductors, Application note, 4 pages.	<input type="checkbox"/>
	24	"GSM Digital Cellular," Philips Semiconductors, January 1997, pp. 3-2 and 3-3.	<input type="checkbox"/>
	25	"State-of-Charge Indicator for NiMH and NiCd Powered Applications," Philips Semiconductors Integrated Circuits, Objective Specification, July 1993, pp. 921-937.	<input type="checkbox"/>
	26	"1GHz Low Voltage LNA and Mixer," SA601, Philips Semiconductors, Product Specification, December 15, 1994, pp. 64-73.	<input type="checkbox"/>
/ZL/	27	"LCD Controller/Drivers PCF2116 Family," October 1994, pp. 106-163.	<input type="checkbox"/>

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/ZL/	28	"Using the NE5750 and NE5751 for Audio Processing AN1741," Philips Semiconductors, Application Note, December 6, 1993, 2 pages.	<input type="checkbox"/>
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	30	"AMPS PC CARD Cellular Modem APM 391," Temic Microsystems, Printed in Germany, July 1996, 1k TM23A001E01, 2 pages.	<input type="checkbox"/>
	31	"APM391 AMPS PC Card Cellular Modem," Temic Microsystems, Printed in Germany, August 1996, pp. 13.	<input type="checkbox"/>
	32	Web pages: http://www.globewave.com/PC_PAGE.html , Complete Cellphone PCcard, 4 pages.	<input type="checkbox"/>
	33	Web page: http://www.globewave.com/order_in.html , Order Info, 1 page.	<input type="checkbox"/>
	34	Web page: http://www.globewave.com/contact.html , Contact Us, 1 page.	<input type="checkbox"/>
	35	Web page: http://www.globewave.com/download.html , Downloads, 3 pages.	<input type="checkbox"/>
	36	News Release: "AirGo Communications Announces First Product to Integrate a Cellular Phone and Data/Fax Modem in a Single PC Card," AirGo Communications, First Cellular Phone in PC Card, 3 pages.	<input type="checkbox"/>
	37	Advertisement: "AirGo HandSet Handheld Portable Phone," Airgo Communications, Inc., 2 pages.	<input type="checkbox"/>
/ZL/	38	Peter Clarke, "GSM Group Calls for 'World' Phone," Electronic Engineering Times, March 3, 1997, page 26.	<input type="checkbox"/>

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/ZL/	39	Shaul Berger, "DSP Seen as Enabling Technology for PCS," Embedded Systems, Electronic Engineering Times, April 17, 1995, pp. 55-56.	<input type="checkbox"/>
	40	James Bertonis, "Scorecard Tracks PCS Technical Standards," IC Expo Highlights, Design, 1 page.	<input type="checkbox"/>
	41	"Chip Makers Tout Silicon, Gallium-Arsenide Solutions, Rival IC Technologies Aim at Wireless, Special Report," Special Report, Design, Electronic Engineering Times, January 16, 1995, page 40 (2 sheets).	<input type="checkbox"/>
	42	"TDA7050 Low Voltage Mono/Stereo Power Amplifier," Package Outline, 8-lead DIL; plastic (SOT97), June 1989, pp. 1865-1868.	<input type="checkbox"/>
	43	"TDA7050T Low Voltage Mono/Stereo Power Amplifier," Package Outline, 8-lead mini-pack; plastic (SO8; SOT96A), July 1994, pp. 1869-1872.	<input type="checkbox"/>
	44	"Nexar II, Easy to Customize Now. Easy to Upgrade Later," Nexar Technologies, Inc., 1996, 2 pages.	<input type="checkbox"/>
	45	Web Pages: "Celeritas Products Using Celeritas TX-CEL Technology," http://www.txcel.com/products.html , 2 pages, Celeritas Technologies, Ltd., Copyright 1996.	<input type="checkbox"/>
↓	46	Clint Smith, P.E., "Practical Cellular and PCS Design," 1 v. (various pagings), Topics: Personal Communication Service Systems and Wireless Communication Systems, McGraw-Hill 1998, 65 pages.	<input type="checkbox"/>
/ZL/	47	Web pp., PC Webopaedia Definition and Links, http://www.pcwebopedia.com , Topics Include: Baseband Transmission, 1 p.; Microcontroller, 1 p.; DSP, 3 pp.; CDMA, 1 p.; CDPD, 1 p.; Cell, 1 p.; Cellular, 1 p.; FDM, 1 p.; GSM, 1 p.; PCS, 1 p.; PC card, 1 p.; PCMCIA, 2 pp.; TDM, 1 p.; TDMA, 1 p.; CPU, 2 pp.; Local-Area Network, 4 pp.; Local-Area Wireless Network (LAWN), 2 pp.; Microprocessor, 3 pp.; PDA, 2 pp.; RAM, 3 pp.; Semiconductor, 2 pp.; TFT, 1 p.; Transistor, 2 pp.; Chip, 3 pp.; Integrated Circuit, 2 pp.	<input type="checkbox"/>

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